

Fig. 1

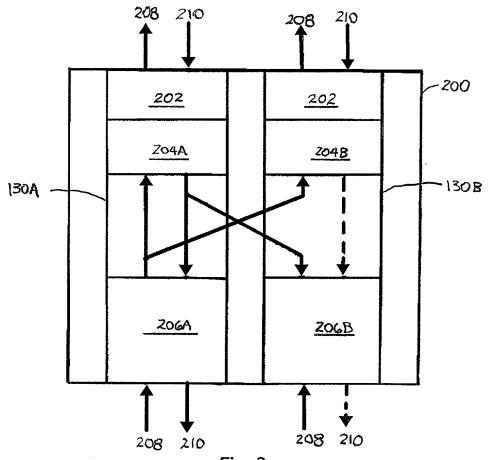
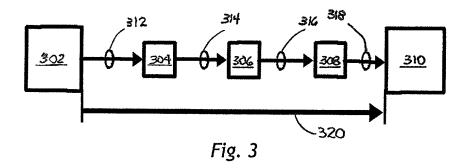
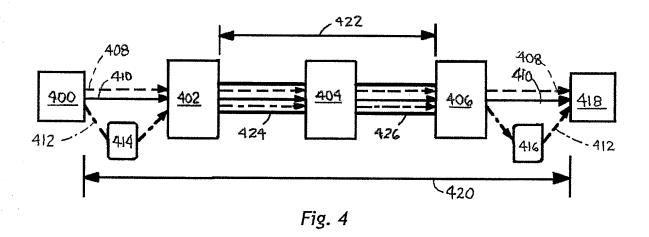


Fig. 2





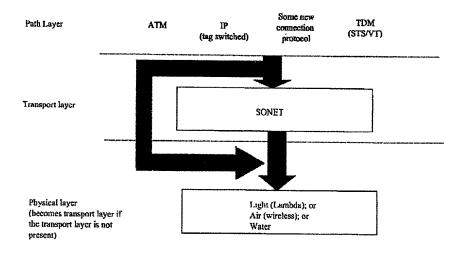
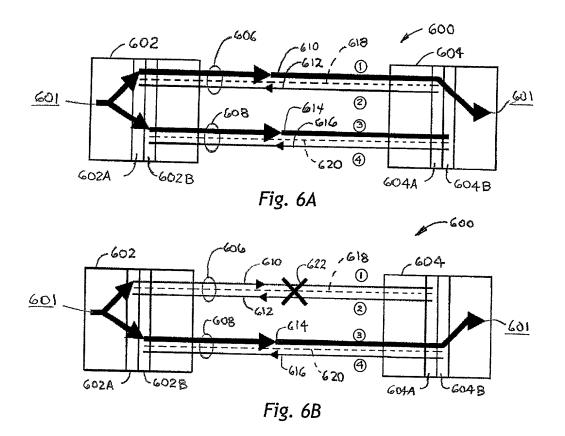
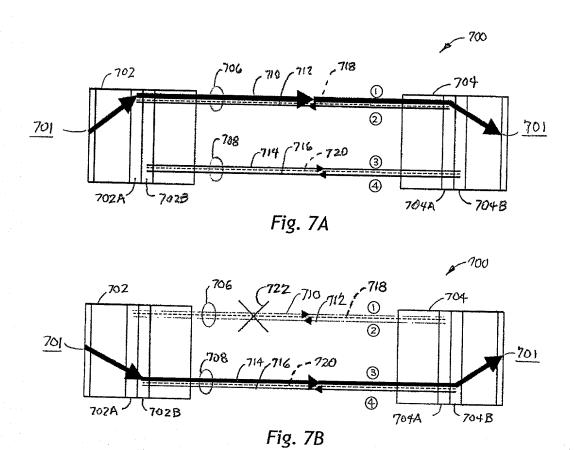
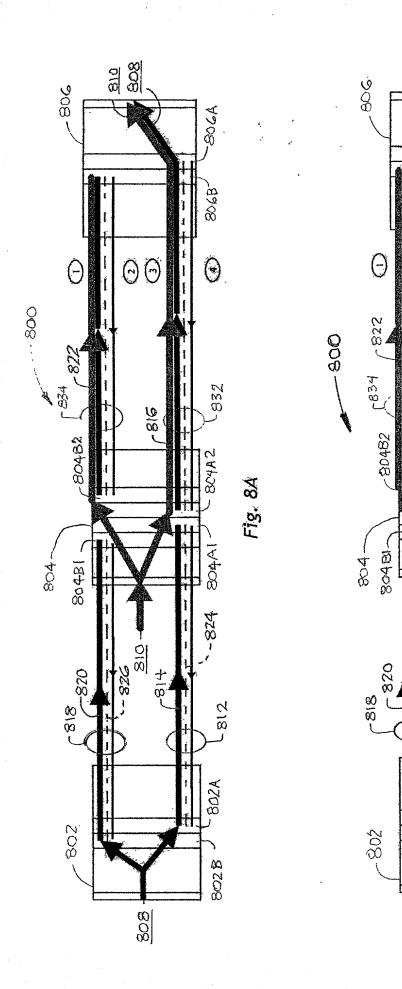


Fig. 5







808 810

1806A

806B

9

-832

-804AZ

-824 804AI

812

-802A

8028-

Fig. 8B

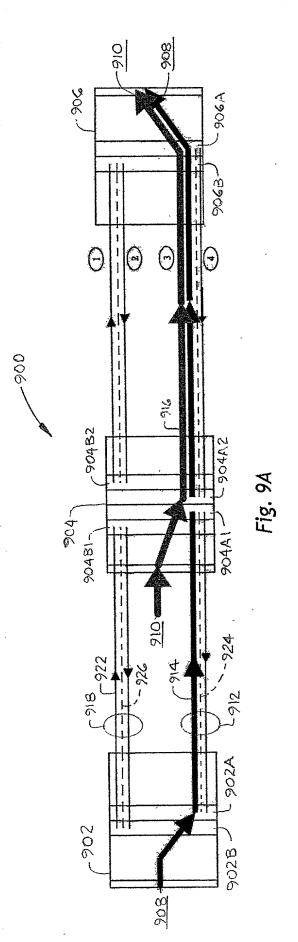
0

918

810-

828~

1808



908 910 -906A 9063 \bigcirc 0 006-904BZ 1904A2 Fig. 9B 224R/ 406 904B1-9 016 928. 902A 705 902B / 80%

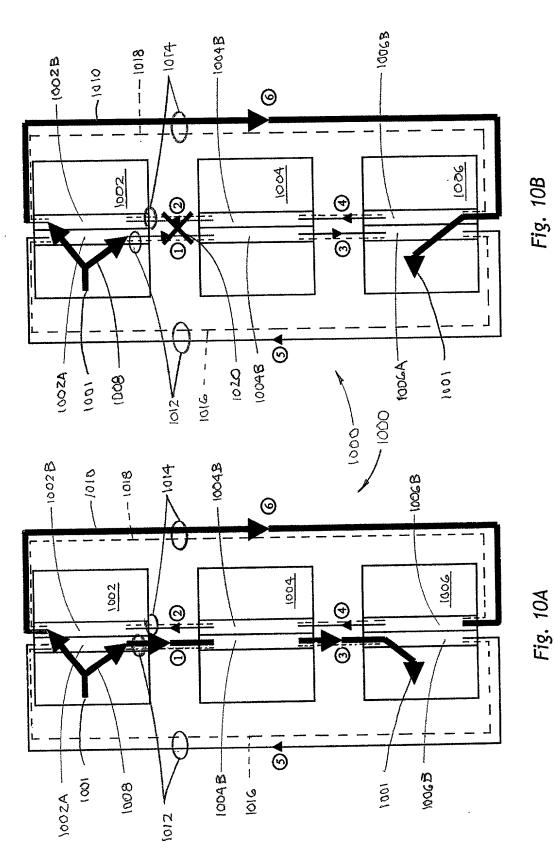


Fig. 10A

